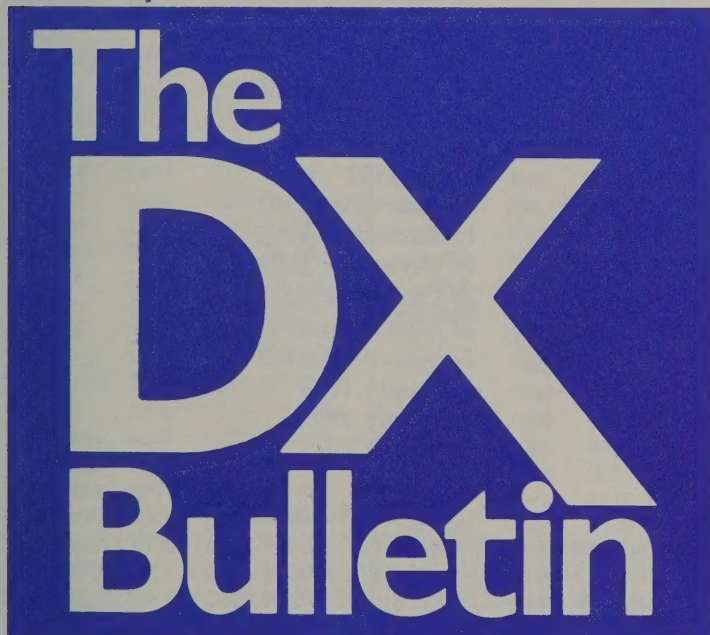


South Shetland Islands - VP8 Alfredo Schneider de Miranda PY3ASN is operating as ZV0ASN from the Brazilian Antarctic Base Commandanta Ferraz, on King George Island (AN-010) in the South Shetlands, to January 27. SSB only on 20, 15, and 10 meters, near 14190, 21290, and 28490 kHz, listening 10 kHz up. QSL to his home address: Av. Bento Gonçalves 536/301, Porto Alegre 90650-000 RS Brazil. (Note new postal code.)

Bahamas - C6 Joe Manduke N3NCW will be active as C6A/N3NCW from Eleuthera Island (NA-001) to Jan. 21, on CW and SSB, concentrating on the new bands. QSL to home address: 1351 McCormick Road, Mechanicsburg PA 17055, with US\$1, please.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

South Cook Islands - ZK1 Seven members of the Glen Canyon (Arizona) Wireless Association will operate from Rarotonga (OC-013) Mar. 4-10, including a multi-single entry in the ARRL SSB DX contest Mar. 5-6, under the call ZK1AVY. Outside the test, they'll be on all bands and modes, running a couple of stations simultaneously. Mar. 10-17 they'll move over to Aitutaki Island (OC-083), again on all bands and modes. Callsigns, and stateside calls, are: ZK1AVY (AA7VY); ZK1MTF (WA7MTF); ZK1AIQ (KD3IQ); ZK1WTU (N7WTU); ZK1XYR (N7XYR); ZK1ZRD (N7ZRD); and ZK1AYR (KC5AYR). QSL all ZK1 calls to Dan Brown N7WTU, P. O. Box CC, Page AZ 86040, with self-addressed envelope and US\$1, please. (Non-US DXers may include an IRC instead of US\$1.) Please note the ZK1 callsign on the outer envelope.

Reserve Your Island - CQWW 160-Meter CW

- **KP2A** is again operated by Ken Byers K4TEA. QSL W3HNK.
- **ZF2CQ** will be operated by Vern W8BLA. QSL home address.
- **VR2MJ** is a multi-single effort by OH2BH and OH1NYP.

Shortly Noted

- **Nepal:** UR5LCV and UR4LRQ will operate from Nepal 9N Feb. 1-14, on CW and SSB. No callsign announced, but QSL route is via KK3S.
- **9N1KY** is Kiyoko Yamakami NH6RT, the nurse who made many contacts from the Pacific a couple of years ago. She'll be in Nepal until April. QSL to Box 3, Tokaimura 319-11, Japan. (DXNS.)
- **AT3D** is Dinesh VU3DEN, from the Indian Antarctic base Dakshin Gangotri. QSL via VU2DVC. (DXNS.)
- **FT5XJ** is the new operator on Kerguelen (AF-048), until July 1994. He'll be active on 15 and 20 meters. (DXPress.)
- **HS0/DL2VK** is active on CW until Jan. 31. (W1AW.)
- **3Y9YBA** is LA9YBA operating from Antarctica; QSL home callsign.
- **D2EYE** should be active now, according to OPDX; QSL to OZ1ACB.
- **ZF2NJ** is Bruce K0BJ, Jan. 23-29, mostly CW on 15 and 20 meters. QSL to Box DX, Colby KS 67701. (OPDX.)
- **FR/G/T/E/J:** FR5ZU is shooting for a prolonged tour of the French islands around Madagascar, March -May.
- **ZL1WW** is Jackie F2CW, operating from ZL1AMO's shack.
- **A92FV** is David Griffin ex-ZC4DG, for the next few months. He operates CW on all bands. QSL to UKNDA, RAF Thatcham, Station Road, Thatcham Brooks, Berks RG13 4LY, England. (DXNS.)
- The correct street address for **J6/N9CJL** is 1108 McAllister, not 1138. See Issue 721 for details.
- **5X1B** reports getting QSL cards for 80- and 160-meter QSOs, but Jim says he is not active on those bands. Try 14030 or 21030 kHz around 1800Z.
- **RTTY:** Spots: **KG4HG** 21089 1310Z; **VQ9WL** 14082 1650Z; **S92ZM** 14083 0800Z; **S21A** 14088 1300Z; **5R8DG** 14082 1650Z; **J28JJ** 14085 1715Z; **ET3YU** 21090 1400Z; **FR5GS** 14084 1630Z; **7P8SR** 14085 1905Z.
- **SSB Net check-ins:** 14227 kHz: (11, 21Z) **S21ZG** 3X0DEX YN9BJ OD5DK SV/WY3V C6AFV XT2DK HP1XVH VI6CKB A71BH TT8/TU5BD; 14247: (23Z) **VP8CPC** 5X1F; 21355: (18Z) **HK0OEP** 7P8SR.
- **Islands On The Air:** **HR1RMG** will be active from Tigre Island (NA-060) on Jan. 20. **DL2GAC** Bernhard Stephan is off on another of his multi-month, multi-island tours, beginning in India. Work him only once per IOTA island, and QSL after his return to Germany in late April. In February, he heads to Papua New Guinea, and in March, the Solomon Islands.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before	55 Days Before
January 1994	Date	Flux A K	Date Flux A K
21	Above Normal	12/25 119 06/07 1	11/27 90 02/04 1
22	Above Normal	12/26 125 05/07 1	11/28 93 02/04 1
23	Above Normal	12/27 140 03/05 1	11/29 94 08/08 2
24	Above Normal	12/28 134 00/03 0	11/30 104 02/04 1
25	Above Normal	12/29 129 00/03 0	12/1 109 15/22 3
26	Above Normal	12/30 143 02/04 0	12/2 104 32/39 4
27	High Normal	12/31 141 13/18 1	12/3 106 27/37 2
28	Low Normal	1/1 148 12/22 1	12/4 105 04/08 2
29	Low Normal	1/2 146 14/21 1	12/5 101 07/11 3
30	High Normal	1/3 133 11/11 3	12/6 103 04/06 1
31	Above Normal	1/4 129 03/06 0	12/7 107 16/15 3
February 1994			
1	Above Normal	1/5 137 02/05 0	12/8 105 38/51 3
2	High Normal	1/6 132 09/11 0	12/9 98 00/06 0
3	Above Normal	1/7 126 02/06 1	12/10 96 05/07 0
4	High Normal	1/8 123 04/08 0	12/11 93 05/08 0
5	Above Normal	1/9 117 00/05 0	12/12 91 05/07 0
6	Above Normal	1/10 110 00/04 0	12/13 88 02/04 0

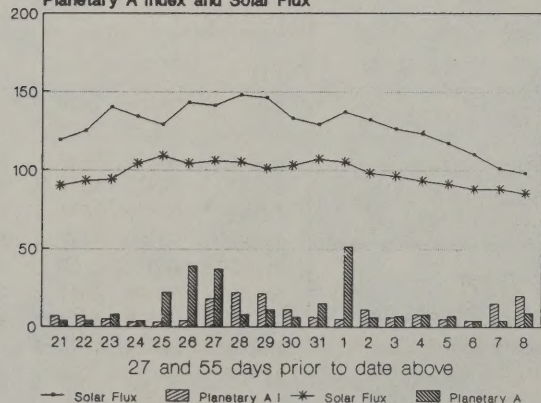
Propagation Watch

Solar activity declined from its recent peak, back down to flux levels near 100. If the boost in activity at the end of last year was not a one-time fluke, we should see a rise in flux this week. Keep an eye on the higher bands in any case. It takes but a small increase in solar activity at this level to provide daytime DX opportunities on 10 and 12 meters.

Meanwhile, we may be in for some geomagnetic disturbances, especially around Jan. 26. Sunspot Region 7654, which appears to be old Region 7640, rotated onto the visible side of the sun on Jan. 15. Region 7654 is magnetically complex, and produced some M-class flares as soon as it appeared. (Region 7640 produced seven M-class flares last month.) Watch out for from Sudden Ionospheric Disturbances on the sunlit side of the earth, and geomagnetic storms a day or two after the flare, especially when Region 7654 is on the western side of the sun, when flares are more likely to affect HF propagation. Be alert, and try to catch the propagation boost after the flare, but before the geomagnetic storm. The bands should calm down again by the time the **Peter 1 Island DXpedition** comes on the air Feb. 1.

Solar Data

Planetary A Index and Solar Flux



1994 Saipan DX Golf Tournament

DX Hall of Fame members Martti Laine OH2BH and Kan Mizoguchi JA1BK are taking DXing to new horizons by organizing what they are calling the first-even **International DX Golf Tournament**. [Actually, there has been an international DX golf tournament on Friday before the Visalia DX convention for many years. -ed.] The venue will be the Diamond Hotel, Saipan, Feb. 9-13, and it includes a variety of DX-related topics in addition to golfing, water skiing, and other activities. DX lectures include the inside story of the **Pratas Island** operation, plus three operating stations under the call **AH3D/KH0**, with JA1HGY as QSL manager. Registrants as of Jan. 12 are: JA1BK JA1BYJ JA1HGY JF1IST JH1AJT JH1BRB JH1EDB JI1DLZ JK1KRS KC6KOU VR2IE OH2BH 7K1TFK. Additional participants are welcomed.

Operations Accredited for DXCC

by Bill Kenamer K5FUV

Callsign	Operations beginning:
C53GK	19 May 1992
D2SA	15 September 1993 (160-10 inc. WARC)
J5TUBA	27 April 1993
JT1/KB9IBZ	10 November 1992
T5/TU4EC	10 December 1992
TR8YA	8 April 1992
TU4EC	30 April 1992
TU4EF	7 July 1992
TU5AX	25 November 1992
TU5BA	11 December 1992
TU5BD	11 December 1992
V26A	28 October 1993
VP9/K8PYD	22 November 1993
VP9/WB8YJF	22 November 1993
XU5DX	1 January 1993
XU5SE	1 January 1993
5R8DK	17 March 1993

QSLs Received

■ From managers: **3B9FR** (F6FNU, 2 WKS); **5W1CW** (ZL1AMO, 1 MO); **5X1DX** (NY3Y, 2 MOS); **5X1F** (WB1DQC, 8 DAYS!); **6W6/K3IPK** (K3IPK, 2 MOS); **7X2DG** (7X2RO, 3 MOS); **9G1XA** (K1ER, 3 MOS); **9H8F** (HA4ZC, 2 YEARS!); **AP2JZB** (K2EWB, 2 MOS); **C21/KC6DX** (JA2NVY, 3 MOS); **C31LJ** (VE3SUN, 2 MOS); **C91AI** (CT1DGZ, 7 WKS); **CE3MMV/9** (EA8BGY, 5 WKS); **EL2PP** (N2CYL, 3 WKS); **EL2PP** (CW) (I8NHJ, 1 MO); **FS/JG1RXQ** (JA1VPO, 3 MOS); **HZ1AB** (K8PYD, 3 MOS); **J5UAI** (NW8F, 1 MO); **KC4AAA** (NC6J, 10 DAYS); **KH8/DL2RUM** (DL7UUO, 3 WKS); **N4RP/C6A** (N4RP, 5 WKS); **PZ5JR** (K3BYV, 2 WKS); **S79MX** (HB9MX, 2 WKS); **SV/WY3V** (WB2RQV, 3 WKS); **TL8GR** (F5XX, 3 WKS); **TO5MM** (N3ADL, 2 MOS); **TU4EI** (K3TW, 2 MOS); **V73C** (OKDXA, 6 WKS); **VP2MEG** (WB2LCH, 3 WKS); **VP5/AI5P** (AI5P, 1 MO); **XT2BW** (WB2YQH, 3 WKS); **YI9CW** (SP5AUC, 5 MOS); **YJ0ARW** (ZL1AMO, 1 MO); **YL25KL** (YL2KL, 7 WKS); **ZB2JL** (NSOKR, 1 MO); **ZD8VJ** (G4ZVJ, 3 WKS); **ZF2ML** (WB2P, 2 WKS); **ZK2XX** (ON4QM, 5 WKS); **ZK3DM** (ON4QM, 2 MOS).

■ Direct: **3DA0BK** (3 WKS); **4L1AA** (9 MOS); **6W6JX** (4 MOS); **8R1RBF** (5 MOS); **9L1JI** (4 WKS); **A71BV** (5 MOS); **CE0ZIS** (3 WKS); **ET3YU** (1 MO); **FK8FA** (6 MOS); **GD4BEG** (3 WKS); **JY5IN** (3 WKS); **KH3AF** (3 WKS); **SV5TS** (6 MOS); **V51BLX** (5 WKS); **V51GB** (4 WKS); **V85PB** (1 MO); **VR6ID** (6 MOS); **VR6ME** (6 MOS); **VR6SC** (3 MOS).

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

RTTY

7P8SR	14090	2250	4	FL
A22MN	7090	0131	9	FL

160 Meters

4K1F	1832	0424	3	AL
9K2ZR	1834	0040	2	NS
9V1XQ	1828	2238	1	NS
EA8PP	1835	0053	2	NS
EA8PP	1831	0516	10	ID
HP1XBH	1830	0337	14	FL
JA1JRK	1909	1212	5	MA
VK6ABL	1832	1209	9	MA
VP5JM	1840	0259	4	SC
YS1RRD	1839	0510	10	ID

80 Meters

4K2BY	3501	0237	9	FL
4K2MAL	3505	1110	8	NH
5B4ADA	3508	0328	14	FL
5W1AS	3507	1124	5	AL
5Z4FO	3504	0250	5	GA
A35CW	3506	1025	6	NH
CU2QN	3506	2319	14	FL
EA6ZY	3505	0006	13	FL
EA8AB	3509	0007	13	FL
EY8JA	3500	2300	3	NH
GM3POI	3506	0119	5	AL
GW3YDX	3504	0747	8	CA
HC4AI	3503	1115	7	NH
JA1PMN	3504	1125	5	NH
JA7BXS	3507	1150	4	NH
JD1AMA	3501	1215	8	NH
JH5FXP *	3508	2148	9	MA
LA8CE	3502	1100	7	NH
OE6BMG	3504	0059	12	FL
OK1AEZ	3513	0555	9	CA
ON4AGX	3508	2250	14	FL
OX3XR	3506	1040	11	NH
RA1ZA	3504	1010	10	NH
SM5BHW *	3501	1443	4	CA
TA2AL	3508	2340	7	NH
TF3DX	3505	1120	7	NH
UA1ZO	3504	1055	11	NH
UA9CR	3507	2250	6	NH
UN5J	3508	0145	7	CA
USØSU	3511	0132	5	AL
USØZZ	3513	0054	12	FL
V2/VE3BW	3506	2335	11	FL
VK6AFW	3505	1200	1	NH
VK6LW	3501	1145	1	NH
VP2MFA	3505	0332	14	FL
VS6BG	3504	1120	1	NH
VS6WV	3501	1620	8	CA
XE2JFP	3800	0620	7	CA
YL1WW	3506	2248	14	FL
YL2GD	3504	0138	11	FL
YL2PQ	3503	0058	12	FL
YU7ECD	3531	0618	9	NY
YV5AAX	3506	1035	5	NH

Z21HS	3505	2300	31	NH
ZL2DA	3504	1205	1	NH
ZS1JX	3507	0301	8	MA
ZS6NW	3511	0401	3	AL

75 Meters

A71CW *	3789	1445	8	CA
FK8CP	3790	1156	7	MA
HKØOEP	3798	2345	4	MA
HL2KAT	3799	1216	5	MA
HP3FL	3793	1149	7	MA
JA6XMM *	3799	2145	9	MA
LA1MFA	3796	1145	7	MA
VK6LK *	3798	2125	8	MA

40 Meters

3B8CF	7003	0200	10	FL
4K1F	7012	0700	5	IA
4K2OX	7009	0050	8	IA
5R8DS	7004	0255	9	IA
7Q7LA	7002	0120	10	IA
9M2DM	7012	1510	8	CA
9X5HG	7008	0129	14	FL
A35CW	7001	1609	6	ID
CM6WD	7029	0317	10	GA
EA8AB	7009	0112	13	FL
EXØM	7008	1135	6	GA
HJØVGJ	7004	0448	9	CA
HSØBZI	7013	1532	2	CA
HSØZAR	7004	1320	11	IA
HT1T	7013	0135	5	MI
HV3SJ	7005	0013	9	FL
ISØOMH	7002	0120	10	GA
JD1AMA	7006	1323	9	WV
OA4CWR	7004	0113	12	FL
PJ9JT	7015	0026	13	FL
S59AA *	7012	1515	8	WA
SV1AKX	7005	0115	12	FL
TA2DS	7009	0220	10	GA
UN7BY	7011	2310	10	IA
UN7TX	7004	0200	7	CA
UT7LM	7004	0100	7	GA
UT8IZ	7008	2324	4	SC
UU7JM	7005	0014	13	FL
UU7LF	7005	2333	4	SC
UX1BZ	7015	2250	1	NH
VK6HD	7006	2156	2	SC
Z31GX	7004	2244	9	WV
Z32JA	7014	0125	7	GA
ZA1J	7001	0156	9	FL
ZB2FK	7020	2300	9	IA

30 Meters

4K9W	10104	2204	9	SC
7P8SR	10104	0220	2	GA
C91J	10102	0205	2	GA
CN2JA	10115	1910	2	NH
FY5FY	10109	0026	9	FL
TI4/	10101	0010	13	FL
AA7JM				
UN7PCZ	10100	1236	9	GA
V2/VE3BW	10101	2126	6	SC
VP9MZ	10108	2111	2	NH

ZD8M	10101	2245	9	NY
ZS6UT	10104	0425	4	SC

20 Meter CW

3DAØCA	14010	1938	2	SC
3V8CW *	14019	1545	8	CA
3Y9YBA	14005	0214	12	FL
4S7AVR *	14191	0205	5	CA
4S7DA *	14191	0200	5	CA
4X1FQ *	14022	1530	8	CA
5X1B *	14029	1550	8	CA
9V1WW	14004	2328	9	FL
A71AN *	14016	1245	7	IA
BV7FC	14006	0035	1	MI
CP5GK	14015	2302	9	FL
FH/F5NCU	14018	1540	8	CA
S59AA	14010	1235	3	NC
TK5MP *	14021	1622	5	WA
UAØKCL	14011	2312	5	MI
UC2ADX	14009	1513	10	ID
UH8IR	14012	1439	8	CO
UXØZA	14003	1415	5	MI
VK3KS *	14025	2058	2	SC
VP8BZL	14022	0119	14	FL
VQ9KC	14025	2015	10	IA
VS6BG	14015	0012	10	FL
Z31CN	14005	1222	3	NC
ZD8M	14024	1927	3	NC
ZD8VJ	14023	2312	9	FL
ZL2CNE *	14016	1952	2	SC
ZS1AFZ	14020	0517	12	CA
ZS6ME *	14007	1626	7	WA
ZS6QU *	14006	1605	6	WA

20 Meter SSB

3B8DB *	14228	1625	8	CA
4S7DA *	14190	0210	7	CA
5N8LRG	14247	2200	10	CA
C91AI	14200	2200	10	CA
CEØZIS	14195	0005	9	IA
D2EGH	14202	2200	10	CA
DPØGVN	14250	0035	6	CA
S92YL	14165	2143	7	ID
VP8CPE	14249	0055	9	WI
ZK1AT	14195	0220	5	CA
ZS8MI	14198	1600	3	WI

17 Meter CW

3V8AS	18070	1301	10	GA
4K2MAL	18070	1855	11	AZ
OM3LZ	18080	1602	8	IL
TF3LB	18077	1850	11	AZ
TI4/	18072	2106	7	NY
AA7JM				
TU2MA	18072	1629	5	SC
UU7JM	18069	1303	10	GA
V2/VE3BW	18069	1632	5	SC

17 Meter SSB

GD4RAG	18135	1636	8	IL
GWØPLP	24934	1620	7	CA
S53X	18130	1616	13	CA

15 Meter CW

4N7DW	21037	1310	10	GA
7P8SR	21033	1450	8	IA
7Q7LA	21038	1530	10	IA
9J2BO	21028	1525	10	IA
9X5DX	21033	1515	14	FL
C91J	21029	1602	14	FL
EA8AT	21029	1259	10	GA
EA8BWP	21018	1717	9	FL
HV3SJ	21004	1540	9	IA
TF3CW	21019	1532	14	FL
ZD7GT	21025	1840	11	AZ

15 Meter SSB

4Z4UR	21340	1455	1	NC
5R8DM	21305	1440	10	IA
7P8EZ	21306	1829	9	CA
9A1CCY	21294	1500	9	NY
9J2FR	21283	1629	9	IL
9J2HN	21287	1616	4	WI
BV2KI	21260	0345	5	CA
CT3FT	21303	1710	3	CO
EL2FM	21270	1600	10	IA
FH5CB	21295	1605	10	IA
KC4AAC	21203	2020	8	IA
SV5TS	21277	1449	1	NC
VR6ME	21250	1745	4	IA
Y11MH	21203	1434	8	WI
ZA1B	21251	1521	8	CO

12 Meter CW

F5NII	24895	1651	8	CA
OX3XR	24898	1439	9	WV
V2/VE3BW	24895	1559	6	CA

12 Meter SSB

3XØDEX	24945	1726	2	CA
5NØBHF	24957	1640	3	CA
CN2JA	24941	1645	3	CA
EA8ZO	24950	1647	6	CA
HK5RHN	24942	1750	4	CA
YV5EED	24950	1740	4	CA
ZD8M	24937	1627	3	CA

10 Meter CW

HP1XBH	28009	1710	8	MO
LU6BEG	28020	2130	7	SC

10 Meter SSB

3XØDEX	28480	1641	2	WV
5NØMVE	28522	1513	2	VA
9G1SD	28480	1717	2	VA
9J2FR	28475	1600	9	IA
CQ5UW	28422	1611	2	VA
EA8AKN	28460	1647	5	NY
FH5CB	28373	1726	2	VA
HK3JJH	28498	1641	2	CA
ZD7DP	28428	1449	2	VA
ZD7GWM	28420	1710	9	IA
ZL1KA	28435	2240	4	FL

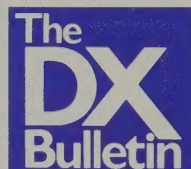
Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Angola	D2	D2EYE	now active	I722
Antarctica	AT3D,	3Y9YBA	now	I722
Aruba	P40U	W8s	Jan. 25-Feb. 2	I718
		P40W	CQWW 160 CW	I721
		P49I	CQWW 160 CW	I721
Bahamas	C6	C6AGN	Dec. 5-Feb 23	I715
	C6/N3NCW		to Jan. 21	I722
Bahrain	A9	A92FV	now active	I722
Belize	V3	V31JZ/RL	Feb. 13-21	I719
British Virgins	VP2V/W2GUP		Jan. 23-Mar. 17	I720
Cayman Islands	ZF	ZF2NJ	Jan. 23-29	I722
		ZF2CQ	CQWW 160 CW	I722
Croatia	9A/	K4XU	to Mar.	I720
Dodecanese	SV5	SV5TS	21252 15-16Z	I716
Ghana	9G	by XT2BW	Feb.-Apr.	I719
		9G1KL	14215 07-08Z	I720
Guinea	3X	3X0DEX	18123 08Z Sun.	I718
Hong Kong	VS6	VR2MJ	CQWW 160 CW	I722
Kerguelen	FT	FT5XJ	to July	I722
Martinique	FM	FM5WC	to early Feb.	I719
Minami Torishima		JD1BIE	14235 kHz 0730Z	I720
Montserrat	VP2MFA		Jan. 14-27	I718
	KC5AK, KC5DJI/VP2M		Jan.30-Feb.5	I719
Mozambique	C9	C91BH	to Jan. 30	I720
Nauru	C21/WK3D		Mar. 9-14	I721
Nepal	9N	by URs	Feb. 1-14?	I722
		9N1KY	now active	I722
Peter I Island	3Y	TBA	Feb. 1-17	I721
Pitcairn Island	VR6	VR6ID 21290	1600Z Mon.	I716
Pratas Island	BV	BV9P	March	I716/7
Rodriguez Island	3B	3B9FR	new bands	I711
Rotuma	3D	3D2AG	now active	I717
Rwanda	9X	9X5DX	21024 13Z	I720
St. Lucia	J6/	N9JCL	Jan. 28-Feb. 2	I721/2
Saudi Arabia	HZ	HZ1AB	1832± 02Z Fri.	I721
Somalia	T5/	N3HQW	Weds. and Suns.	I716
South Cook Islands		ZK1s	Mar. 4-17	I722
South Shetlands	VP8	ZV0ASN	to Jan. 27	I722
Svalbard	JW	JW5EBA	Jan.-Jun.	I719
Thailand	HS	HS0ZAR	Jan. 15-Feb. 15	I721
		HS0/DL2VK	to Jan. 31	I722
Togo	5V	5V7JB	21220 17Z Fri.	I720
Tonga	A3	TBA	Dec.-Jan.	I712
		A35JJ	Feb. 12-20	I721
Tromelin	FR/T	FR5ZQ/T	Jan.	I719
Tuvalu	T2	T23JJ	Feb. 23-Mar. 1	I721
US Virgin Islands		KP2A	CQWW 160 CW	I722
Western Kiribati	T30	T30JJ	Mar. 2-8	I721
Western Sahara	S0	4U1/F5RSH	soon	I719
		S0RASD 21258	1730-1830Z	I718
		S01MZ	14202 1930Z	I718
Zambia	9J2BO		24900 1530Z	I720
Zone 29		VK6LK	3795± 22Z	I716

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Albania	ZA1J	40M CW	02-0300Z
Canary Islands	EA8AB	3508	0000Z
French Guiana	FY5GJ	3509	0300Z
Greece	SV1AKX	7004	01Z+
Iceland	TF3DX	3505	1120Z
Kyrgyzstan	EX0M	7009	1130Z
Malawi	7Q7LA	7003±	1130Z
Mauritius Island	3B8CF	7006±	0130-0230Z
Mayotte	FH5CB	21295	1600Z+
Mozambique	C91J	15M CW	1600Z+
Russia	UA1ZO	80M CW	1100Z
Russia	RA1ZA	3505	10-1100Z
Sri Lanka	4S7DA	14185±	0200Z
Tonga	A35CW	3507	1100Z
Western Samoa	5W1AS	3507	1130Z



P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001

Copyright The DX Bulletin. All rights reserved. The DX Bulletin (ISSN 0279-8077) is published 50 times per year, weekly except weeks #27 and #52 of the calendar year, by Chod Harris at P.O. Box 4881, Santa Rosa CA 95402 USA. Telephone (707) 523-1001; Fax: (707) 523-1001. One-year subscription rates are \$32 by Second Class Mail, \$42 by First Class Mail (including Canada and Mexico) and US\$55 Foreign Airmail. Second Class postage paid at Santa Rosa CA. Postmaster: Send address changes to The DX Bulletin, P.O. Box 50, Fulton CA 95439-0050. Use this address for ALL purposes.

Operating Events and DX Gatherings

<u>Dates</u>	<u>Event</u>	<u>Reference:</u>
Jan. 28-30	CQWW 160-Meter CW Contest	<u>CQ</u>
Feb. 12-13	EAWW RTTY	<u>RTTY Journal</u>
Feb. 19-20	ARRL DX CW Contest	<u>QST</u>
Feb. 25-27	CQWW 160-Meter SSB Contest	<u>CQ</u>
March 5-6	ARRL DX SSB Contest	<u>QST</u>
March 26-27	CQWW WPX SSB Contest	<u>CQ</u>
April 15-17	Visalia International DX Convention	<u>I716</u>

Contributors

This Issue made possible by: AG8L, AJ6T, DXNS, DXPress, K2AJY, K4BAI, K4II, K4IQJ, K4LNA, K6JAH, K8OQL, KA7T, KC9XN, KK6H, KM9J, KN4FY, KS0M, KZ0X, N2GLH, N2KK, N3NCW, N6JQL, N7NG, N7WTU, N9JCL, NM7M, OPDX, PY3ASN, VE1YX, VE9RJ, W0JRN, W1AW, W1BFT, W1FV, W1KNT, W1NH, W4VQ, W6BJI, W6BL, W6UQF, W6WKE, W7AYY, W7YS, W8CT, W9DH, W9HAO, WA7BNM, WB2N, WB2O, WB3ECU, WB8ZRL, and WU6T. Many Thanks!